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COMMITTEE ON THE PEACEFUL USES
OF OUTER SPACE

INFORMATION FURNISHED IN CONFORMITY WITH THE CONVENTION
ON REGISTRATION OF OBJECTS LAUNCHED INTO OUTER SPACE

Letter dated 7 January 1992 from the Permanent Mission of the United Kingdom of Great Britain and Northern Ireland to the United Nations

In accordance with the Convention on Registration of Objects Launched into Outer Space, I enclose notification of the launching of UoSat-5 received from the British National Space Centre.

| | |
|---|---|
| Name of space object: | UoSat-5 |
| Owner/operator (including address): | Surrey Satellite Technology Ltd.,<br>University of Surrey,<br>Guildford, Surrey<br>GU2 5XH |
| International designation: | 91 50 B |
| Catalogue number: | 21575 |
| Date of launch and location: | 17 July 1991, Kourou |
| Basic orbital parameters: | |
| Nodal period (seconds): | 6015.96 |
| Inclination (degrees): | 98.5414 |
| Apogee (km): | 777.4 |
| Perigee (km): | 764.9 |
| General function: | Engineering research |
| Expected operational life: | 5 years |

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OF OUTER SPACE

INFORMATION FURNISHED IN CONFORMITY WITH THE CONVENTION ON REGISTRATION OF OBJECTS LAUNCHED INTO OUTER SPACE

Note verbale dated 13 January 1992 from the Permanent Mission of France to the United Nations addressed to the Secretary-General

The Permanent Mission of France to the United Nations presents its compliments to the Secretary-General and, in conformity with the provisions of article IV of the Convention on Registration of Objects Launched into Outer Space, has the honour to transmit information concerning a space object registered by France in 1991.

SPACE OBJECT REGISTERED BY FRANCE IN 1991

| United Nations registration number | Date of launch (UT) | Nodal period (min) | Inclination (degrees) | Apogee (km) | Perigee (km) | General function of space object |
|---|---|---|---|---|---|---|
| 1991-8 | 7 December | Transfer orbit 663 | 7 | 36 000 | 200 | Telecommunications satellite EUTELSAT-II-F3 |
| | | Definitive orbit 1436 | 0.00 | 35 786 | 35 786 | |

The satellite was launched from Cape Canaveral, Florida, United States of America.

Note: The European Telecommunications Satellite Organization (EUTELSAT) and France have agreed that France will register the satellite on a provisional basis until EUTELSAT is in a position to register the satellite itself.